

<b>Search Notes</b>	<b>Application/Control No.</b>	<b>Applicant(s)/Patent Under Reexamination</b>
	10593267	ISHINO ET AL.
	<b>Examiner</b>	<b>Art Unit</b>
	DAVID E GALLIS	1625

### SEARCHED

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
549	531	3/19/2008	Gallis
502	242	3/19/2008	Gallis
549	531, 533 (update)	10/20/2008	Gallis
502	242 (update)	10/20/2008	Gallis
549	531, 533 (update)	3/26/2009	Gallis
502	242 (update)	3/26/2009	Gallis
549	531, 533 (update)	9/2/2010	Gallis
502	242 (update)	9/2/2010	Gallis

### SEARCH NOTES

<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
EAST - class/subclass and "Ti-MWW"; and "Ti-MWW precursor"; and "X-ray and "Ti-MWW precursor": "Ti-MWW" and "X-ray": cited patents and applications	3/19/2008	Gallis
STN - epoxidation and catalyst; and "Ti-MWW" and precursor and hydrothermal	3/19/2008	Gallis
EAST - class/subclass and "X-ray" and "Ti-MWW"; and "Ti-MWW precursor"; (update)	10/20/2008	Gallis
STN - epoxidation and catalyst and "Ti-MWW" and precursor and hydrothermal (update)	10/20/2008	Gallis
EAST - class/subclass and "X-ray" and "Ti-MWW"; and "Ti-MWW precursor"; (update)	3/26/2009	Gallis
EAST - class/subclass and ("X-ray" or XRD) and "Ti-MWW"; and "Ti-MWW precursor"; (update)	9/2/2010	Gallis

### INTERFERENCE SEARCH

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
549	531, 533 (PGPub)	9/2/2010	Gallis
502	242 (PGPub)	9/2/2010	Gallis